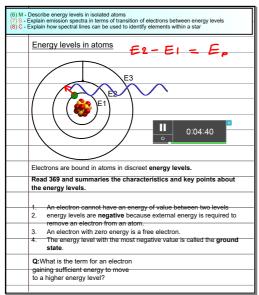
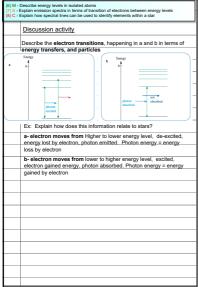


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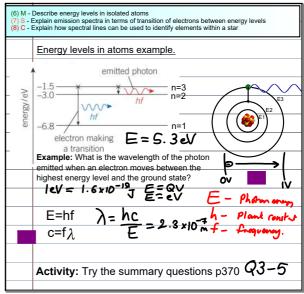
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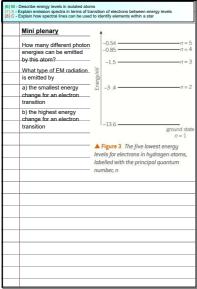
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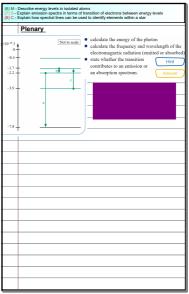
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(6) M - Describe energy levels in isolated stoms (7) S - Explain emission spectra in terms of transition of electrons between energy levels (8) C - Explain how spectral lines can be used to identify elements within a star	
	Activity
1. 2.	Define a 'continuous spectra' Compare and contrast 'emission spectra and absorption spectra
3.	Sequence the physical processes that lead to an absorption line spectra (seen below)
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